IMPARTE
EQUIPAMENTOS DE SEGURANÇA

ANEPC Registo 271

# Technical Data Sheet

**Designation** **LOURES-TYPE FAÇADE HYDRANT VALVE, 1”1/2 INLET**

**Brand** **LCD** **Ref. No.** **BCI12**

## General Description

Façade or wall hydrant valves, as the name suggests, are installed on the outer walls of buildings or on boundary walls, at a height of between 0.4 and 0.8m above the pavement or ground level (note: always check the heights with the competent authorities).
The niche where they are installed must have an access hatch made of impact- and moisture-resistant material, with its own key and marked with the initials S.I. .

## Features

- Brass body;
- Opening by plug, 2-position cross key;
- Rubber seal;
- High durability and corrosion resistance;

## Connections

- 45/50mm fire-service thread outlet;
- 52mm Storz flange outlet with cap;
- 1”1/2 male BSP inlet with swivel nut;

## Dimensions

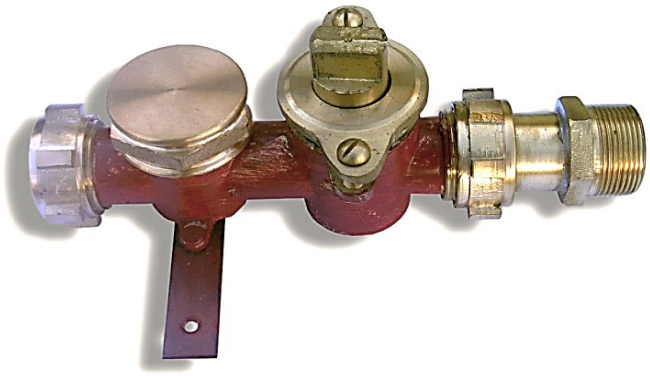
- 12x20x27cm [HxWxD]

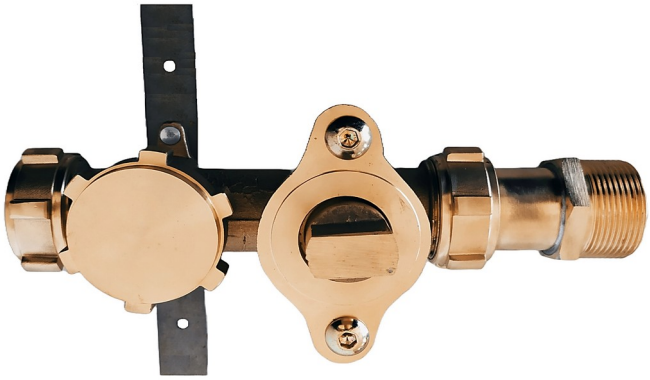
## Additional Products

- Aluminium hatch;
- 70µm thermosetting electrostatic powder coating, RAL 3000 "Red“ ;
- 2-position cross key;
- Photoluminescent signage in accordance with 92/58/EEC not included;

## How to order

- Ref. BCI12 –Loures-type hydrant valve.





As an innovative company, IMPARTE S.A. reserves the right to change product specifications, models and standard equipment without prior notice and without incurring any obligation.
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The illustrative images show the product(s) presented; however, they may differ slightly from the final product(s).



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